

8/19/02
copy of which is enclosed herein. The Supplemental Statement is believed to be timely filed in accordance with 37 C.F.R. §1.97(e).

Accordingly, it is believed that no fee is due. If, however, a fee is due, please charge our Deposit Account No. 08-2461.

U.S. PATENTS

<u>U.S. PATENT NO.</u>	<u>TITLE</u>	<u>ISSUE DATE</u>
92 P 4,657,544 to Pinchuk	Cardiovascular Graft and Method of Forming Same	April 14, 1987

FOREIGN PATENT DOCUMENTS

<u>COUNTRY</u>	<u>PUBLICATION NO.</u>	<u>PUBLICATION DATE</u>
92 P PCT	WO 00/30564	June 2, 2000
92 P PCT	WO 98/38947	September 11, 1998
92 P PCT	WO 87/02996	May 21, 1987

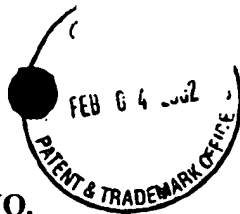
Copies of each of these references are attached herewith. All of the references listed above are also listed on Applicant's Form PTO-1449 which is attached to this Information Disclosure Statement for the convenience of the Examiner.



U.S. PATENTS

<u>U.S. PATENT NO.</u>	<u>TITLE</u>	<u>ISSUE DATE</u>
<i>M.P.</i> 4,576,608 to Homsy	Porous Body-Implantable Polytetrafluoroethylene	March 18, 1986
<i>M.P.</i> 4,849,285 to Dillon	Composite Macrostructure of Ceramic and Organic Biomaterials	July 18, 1989
<i>M.P.</i> 4,945,125 to Dillon et al.	Process of Producing a Fibrillated Semi-Interpenetrating Polymer Network of Polytetrafluoroethylene and Silicone Elastomer and Shaped Products Thereof	July 31, 1990
<i>M.P.</i> 5,066,683 to Dillon et al.	Microporous Waterproof and Moisture Vapor Permeable Structures, Processes of Manufacture and Useful Articles Thereof	November 19, 1991
<i>M.P.</i> 5,141,522 to Landi	Composite Material Having Absorbable and Non-Absorbable Components for Use with Mammalian Tissue	August 25, 1992
<i>M.P.</i> 5,157,058 to Dillon et al.	Microporous Waterproof and Moisture Vapor Permeable Structures, Processes of Manufacture and Useful Articles Thereof	October 20, 1992
<i>M.P.</i> 5,433,909 to Martakos et al.	Method of Making Controlled Porosity Expanded Polytetrafluoroethylene Products	July 18, 1995
<i>M.P.</i> 5,466,509 to Kowligi et al.	Textured, Porous, Expanded PTFE	November 14, 1995
<i>M.P.</i> 5,474,824 to Martakos et al.	Process for Expanding Polytetrafluoroethylene and Products Produced Thereby	December 12, 1995
<i>M.P.</i> 5,641,373 to Shannon et al.	Method of Manufacturing a Radially-Enlargeable PTFE Tape-Reinforced Vascular Graft	June 24, 1997
<i>M.P.</i> 5,693,085 to Buirge et al.	Stent with Collagen	December 2, 1997
<i>M.P.</i> 5,700,285 to Myers et al.	Intraluminal Stent Graft	December 23, 1997

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	<u>U.S. PATENT NO.</u>	<u>TITLE</u>	<u>ISSUE DATE</u>
<i>M.P.</i>	5,716,660 to Weadock et al.	Tubular Polytetrafluoroethylene Implantable Prostheses	February 10, 1998
<i>M.P.</i>	5,735,892 to Myers et al.	Intraluminal Stent Graft	April 7, 1998
<i>M.P.</i>	5,741,326 to Solovay	Low Profile Thermally Set Wrapped Cover for a Percutaneously Deployed Stent	April 21, 1998
<i>M.P.</i>	5,747,128 to Campbell et al.	Radially Supported Polytetrafluoroethylene Vascular Graft	May 5, 1998
<i>M.P.</i>	5,749,880 to Banas et al.	Endoluminal Encapsulated Stent and Methods of Manufacture and Endoluminal Delivery	May 12, 1998
<i>M.P.</i>	5,769,884 to Solovay	Controlled Porosity Endovascular Implant	June 23, 1998
<i>M.P.</i>	5,782,904 to White et al.	Intraluminal Graft	July 21, 1998
<i>M.P.</i>	5,788,626 to Thompson	Method of Making a Stent-Graft Covered with Expanded Polytetrafluoroethylene	August 5, 1998
<i>M.P.</i>	5,810,870 to Myers et al.	Intraluminal Stent Graft	September 22, 1998
<i>M.P.</i>	5,824,046 to Smith et al.	Covered Stent	October 20, 1998
<i>M.P.</i>	5,840,775 to Howard, Jr. et al.	Porous Polytetrafluoroethylene and Preparation	November 24, 1998
<i>M.P.</i>	5,843,161 to Solovay	Endoprosthesis Assembly for Percutaneous Deployment and Method of Deploying Same	December 1, 1998
<i>M.P.</i>	5,843,173 to Shannon et al.	Radially-Enlargeable PTFE Tape-Reinforced Vascular Grafts and Their Methods of Manufacture	December 1, 1998
<i>M.P.</i>	5,861,033 to Martakos et al.	Method of Making Controlled Porosity Expanded Polytetrafluoroethylene Products and Fabrication	January 19, 1999

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	<u>U.S. PATENT NO.</u>	<u>TITLE</u>	<u>ISSUE DATE</u>
92 P.	5,925,074 to Gingras et al.	Vascular Endoprosthesis and Method	July 20, 1999
92 P.	5,925,075 to Myers et al.	Intraluminal Stent Graft	July 20, 1999
92 P.	5,928,279 to Shannon et al.	Stented, Radially Expandable, Tubular PTFE Grafts	July 27, 1999
92 P.	5,928,280 to Hansen et al.	Expandable Endovascular Stent	July 27, 1999
92 P.	5,948,191 to Solovay	Low Profile, Thermally Set Wrapped Cover for a Percutaneously Deployed Stent	September 7, 1999
92 P.	5,980,799 to Martakos et al.	Methods of Making Controlled Porosity Expanded Polytetrafluoroethylene Products and Fabrication	November 9, 1999
92 P.	5,980,923 to Dillon	Semi-Interpenetrating Polymer Network Scar Treatment Sheeting, Process of Manufacture and Useful Articles Thereof	November 9, 1999
92 P.	6,004,348 to Banas et al.	Endoluminal Encapsulated Stent and Methods of Manufacture and Endoluminal Delivery	December 21, 1999
92 P.	6,010,529 to Herweck et al.	Expandable Shielded Vessel Support	January 4, 2000
92 P.	6,022,902 to Koontz	Porous Article with Surface Functionality and Method for Preparing Same	February 8, 2000

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FOREIGN PATENT DOCUMENTS

	<u>COUNTRY</u>	<u>PATENT NO.</u>	<u>ISSUE DATE</u>
92 P.	PCT	WO 96/00103	January 4, 1996